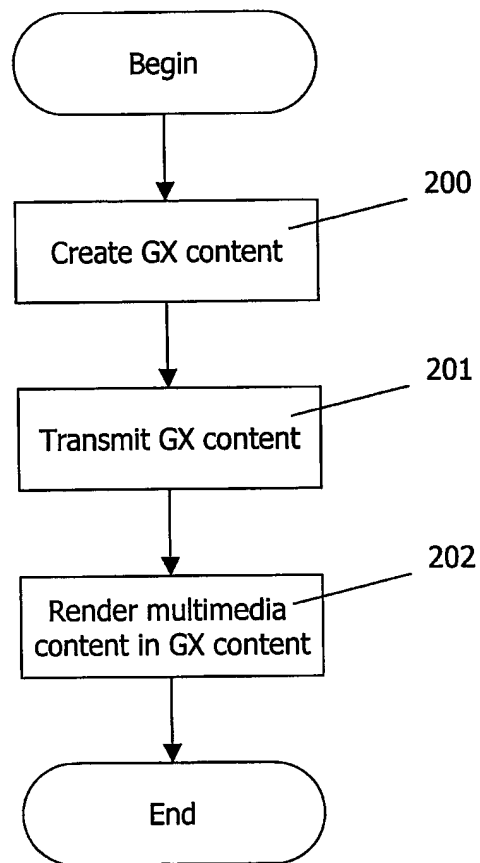
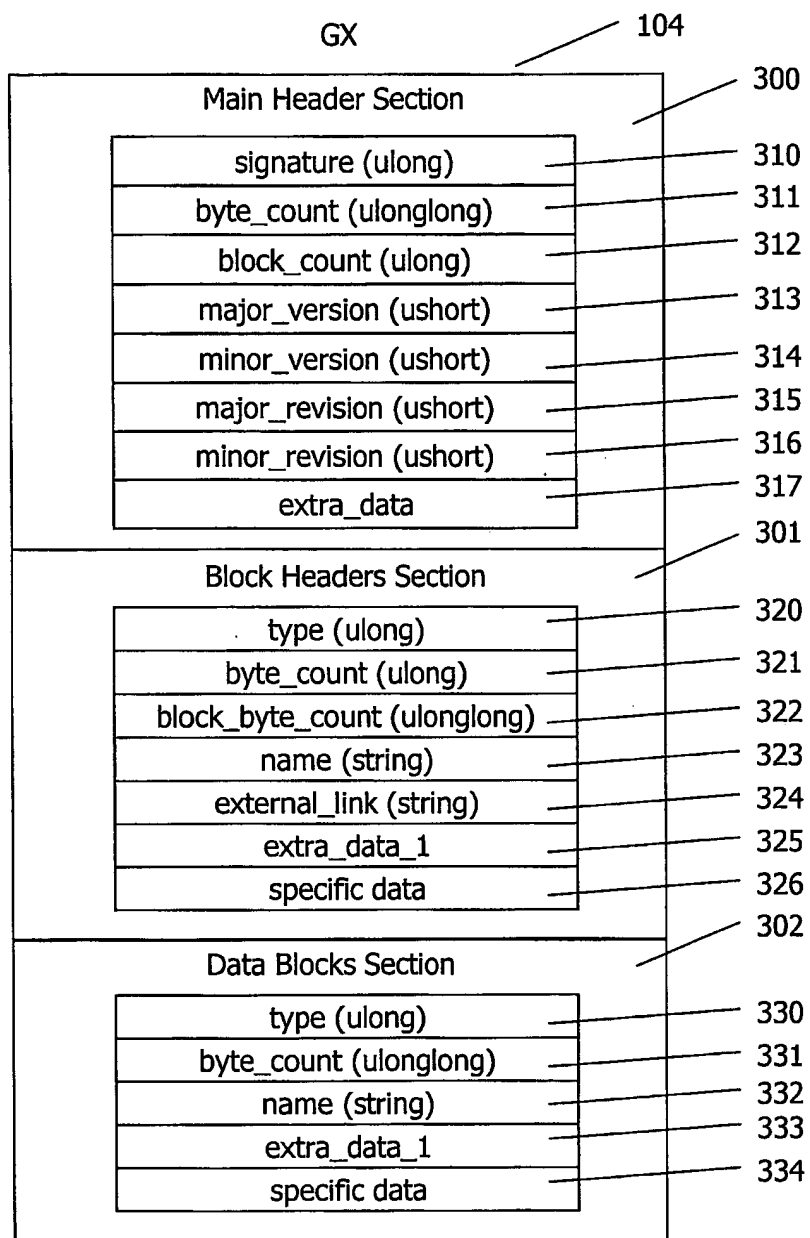
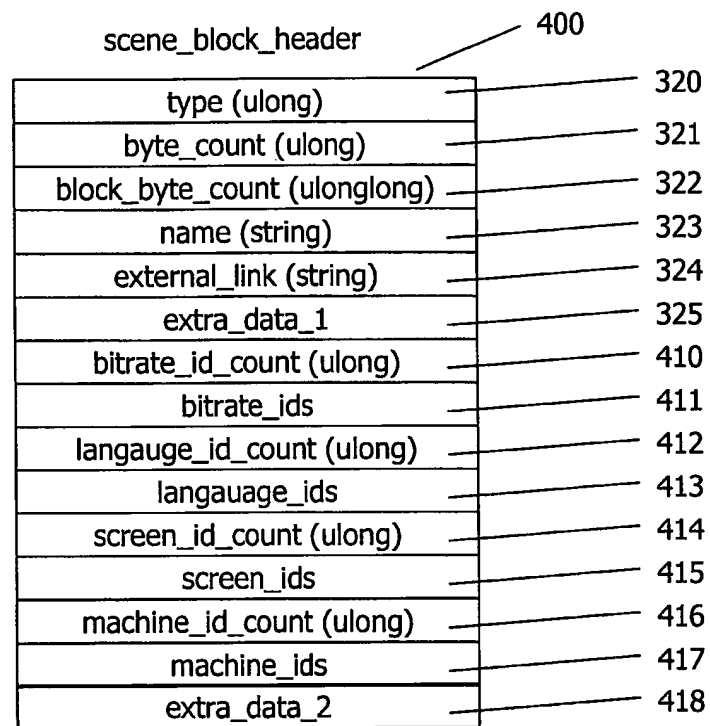
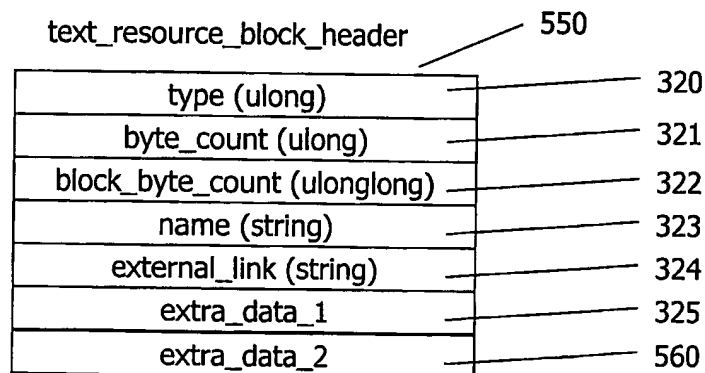
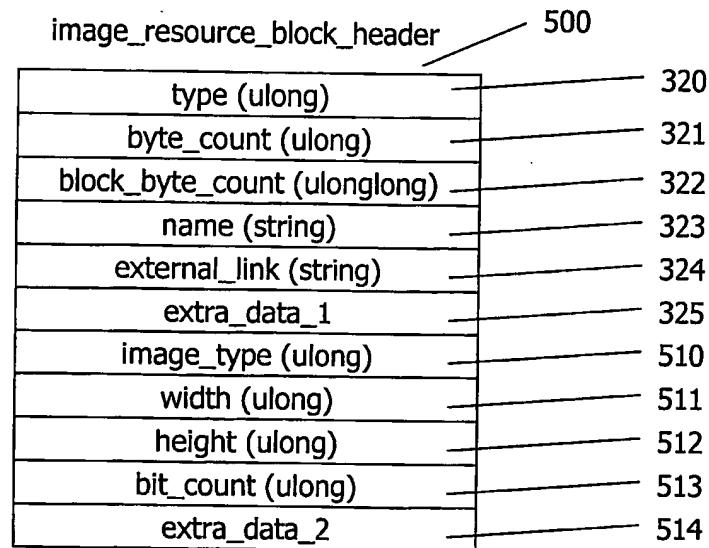


Fig. 1

**Fig. 2**

**Fig. 3**

**Fig. 4**

**Fig. 5**

mesh\_resource\_block\_header 600

type (ulong)	320
byte_count (ulong)	321
block_byte_count (ulonglong)	322
name (string)	323
external_link (string)	324
extra_data_1	325
extra_data_2	610

video\_resource\_block\_header 650

type (ulong)	320
byte_count (ulong)	321
block_byte_count (ulonglong)	322
name (string)	323
external_link (string)	324
extra_data_1	325
extra_data_2	660

**Fig. 6**

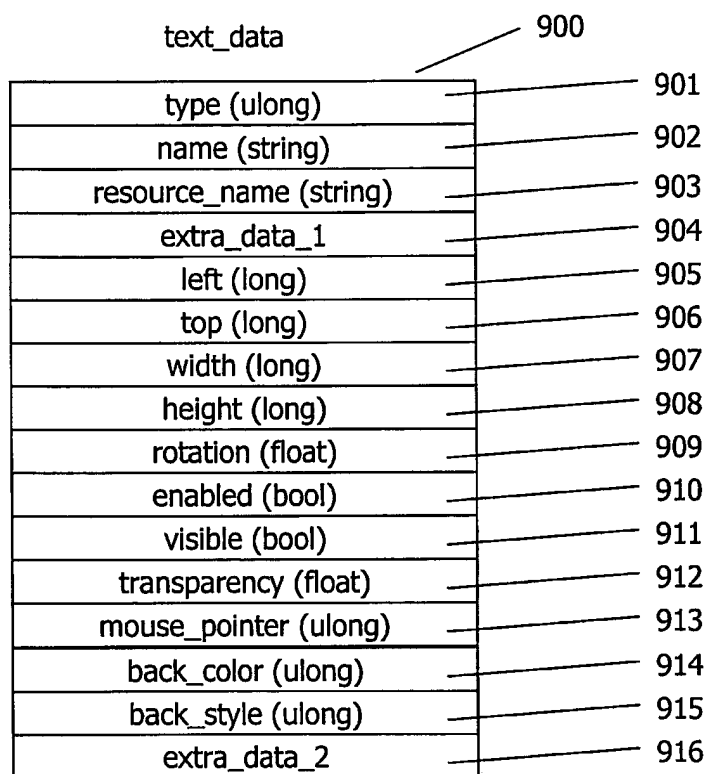
scene_data_block		700
type (ulong)		330
byte_count (ulonglong)		331
name (string)		332
extra_data_1		333
bitrate_id_count (ulong)		710
bitrate_ids		711
langauge_id_count (ulong)		712
langauage_ids		713
screen_id_count (ulong)		714
screen_ids		715
machine_id_count (ulong)		716
machine_ids		717
extra_data_2		718
auto_size (ulong)		719
width (ulong)		720
height (ulong)		721
mouse_pointer (ulong)		722
back_color (ulong)		723
back_style (ulong)		724
antialias (bool)		725
quality (ulong)		726
frames_per_ksec (ulong)		727
extra_data_3		728
program_code		729
extra_data_4		730
element_count (ulong)		731
element_data		732
extra_data_5		733

Fig. 7

image_data		800
type (ulong)		801
name (string)		802
resource_name (string)		803
extra_data_1		804
left (long)		805
top (long)		806
width (long)		807
height (long)		808
rotation (float)		809
enabled (bool)		810
visible (bool)		811
transparency (float)		812
mouse_pointer (ulong)		813
back_color (ulong)		814
back_style (ulong)		815
extra_data_2		816

**Fig. 8**





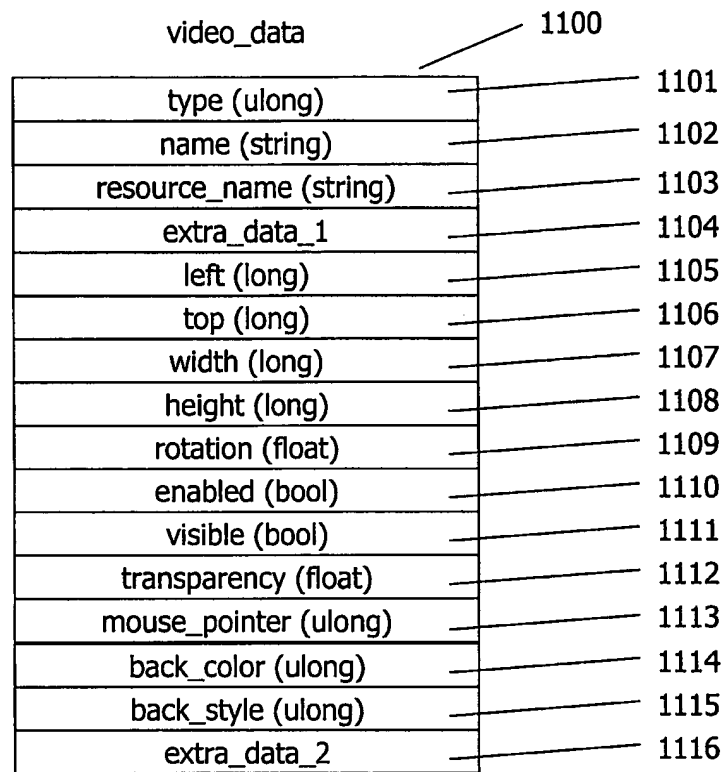
The diagram shows a vertical stack of fields within a structure labeled 'text\_data' (900). Each field is in a separate row of a table-like structure, with a pointer line connecting the field name to its corresponding reference number on the right. The fields and their reference numbers are: type (ulong) - 901, name (string) - 902, resource\_name (string) - 903, extra\_data\_1 - 904, left (long) - 905, top (long) - 906, width (long) - 907, height (long) - 908, rotation (float) - 909, enabled (bool) - 910, visible (bool) - 911, transparency (float) - 912, mouse\_pointer (ulong) - 913, back\_color (ulong) - 914, back\_style (ulong) - 915, and extra\_data\_2 - 916.

text_data		900
type (ulong)		901
name (string)		902
resource_name (string)		903
extra_data_1		904
left (long)		905
top (long)		906
width (long)		907
height (long)		908
rotation (float)		909
enabled (bool)		910
visible (bool)		911
transparency (float)		912
mouse_pointer (ulong)		913
back_color (ulong)		914
back_style (ulong)		915
extra_data_2		916

**Fig. 9**

mesh_data		1000
type (ulong)		1001
name (string)		1002
resource_name (string)		1003
extra_data_1		1004
left (long)		1005
top (long)		1006
width (long)		1007
height (long)		1008
rotation (float)		1009
enabled (bool)		1010
visible (bool)		1011
transparency (float)		1012
mouse_pointer (ulong)		1013
back_color (ulong)		1014
back_style (ulong)		1015
extra_data_2		1016

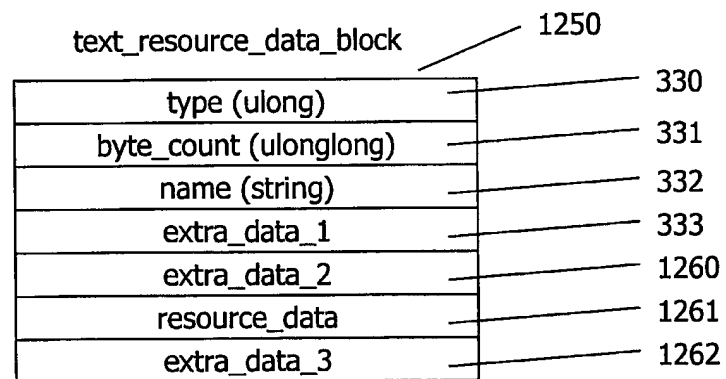
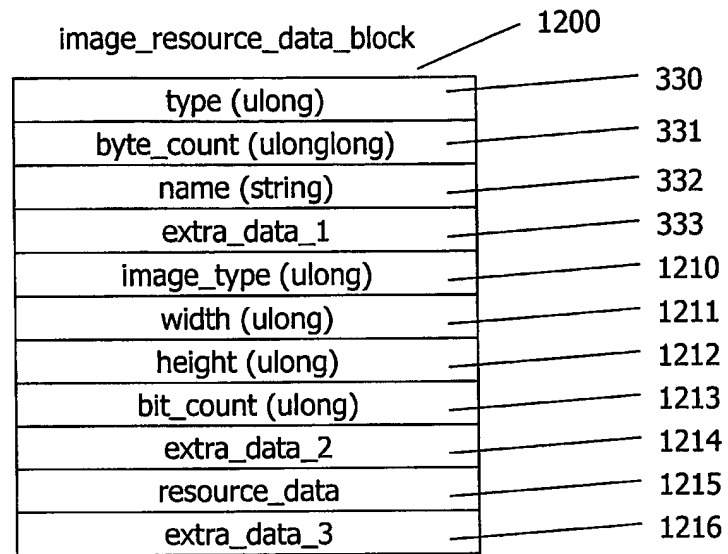
**Fig. 10**

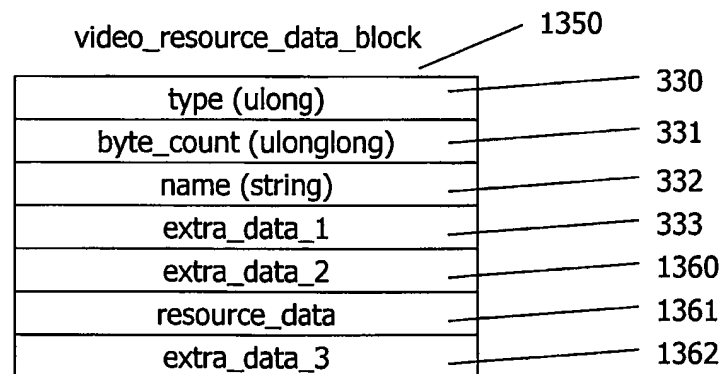
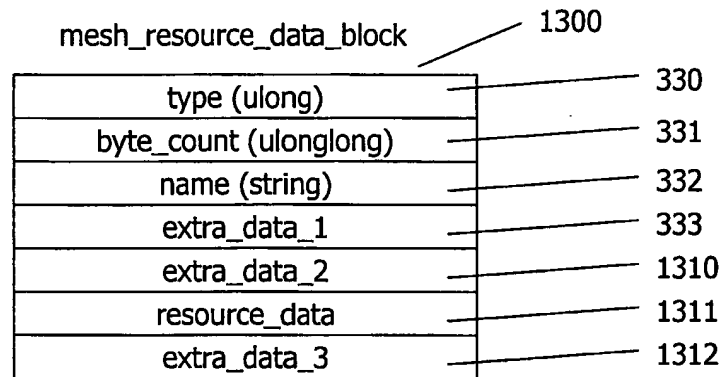


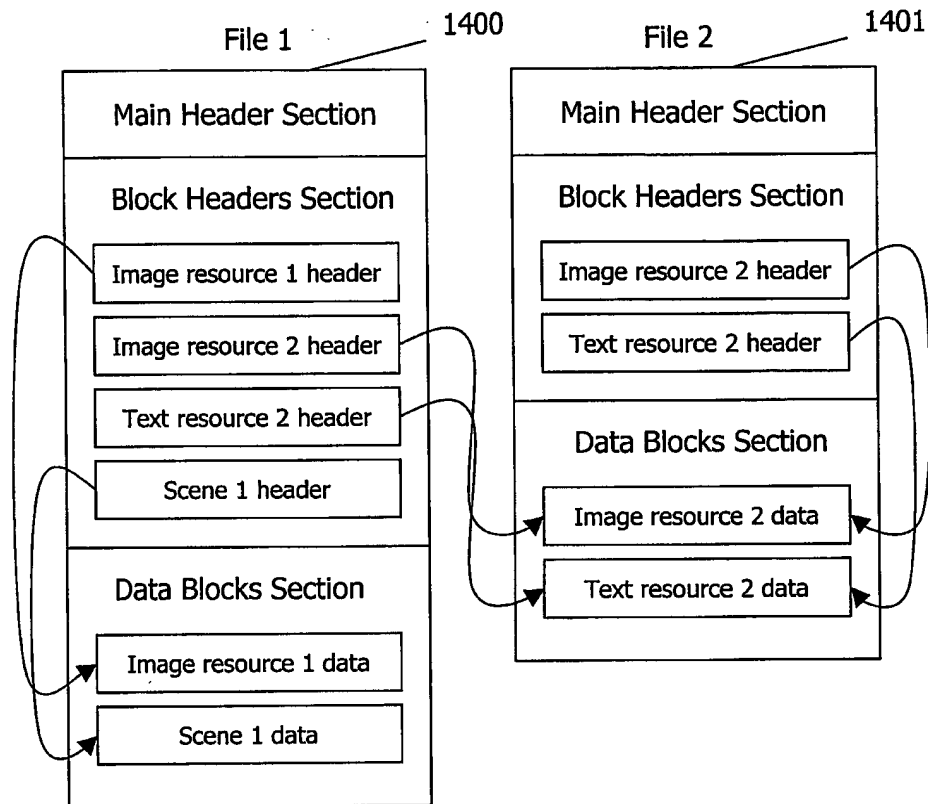
The diagram shows a structure labeled 'video\_data' with a reference number '1100' pointing to its top-right corner. The structure is represented as a vertical stack of 16 rectangular fields. Each field is labeled with a name and a data type in parentheses, and a reference number to its right. The fields are: 'type (ulong)' (1101), 'name (string)' (1102), 'resource\_name (string)' (1103), 'extra\_data\_1' (1104), 'left (long)' (1105), 'top (long)' (1106), 'width (long)' (1107), 'height (long)' (1108), 'rotation (float)' (1109), 'enabled (bool)' (1110), 'visible (bool)' (1111), 'transparency (float)' (1112), 'mouse\_pointer (ulong)' (1113), 'back\_color (ulong)' (1114), 'back\_style (ulong)' (1115), and 'extra\_data\_2' (1116). Each field is connected to its reference number by a thin horizontal line.

video_data	1100
type (ulong)	1101
name (string)	1102
resource_name (string)	1103
extra_data_1	1104
left (long)	1105
top (long)	1106
width (long)	1107
height (long)	1108
rotation (float)	1109
enabled (bool)	1110
visible (bool)	1111
transparency (float)	1112
mouse_pointer (ulong)	1113
back_color (ulong)	1114
back_style (ulong)	1115
extra_data_2	1116

**Fig. 11**

**Fig. 12**

**Fig. 13**

**Fig. 14**